FIG. 1

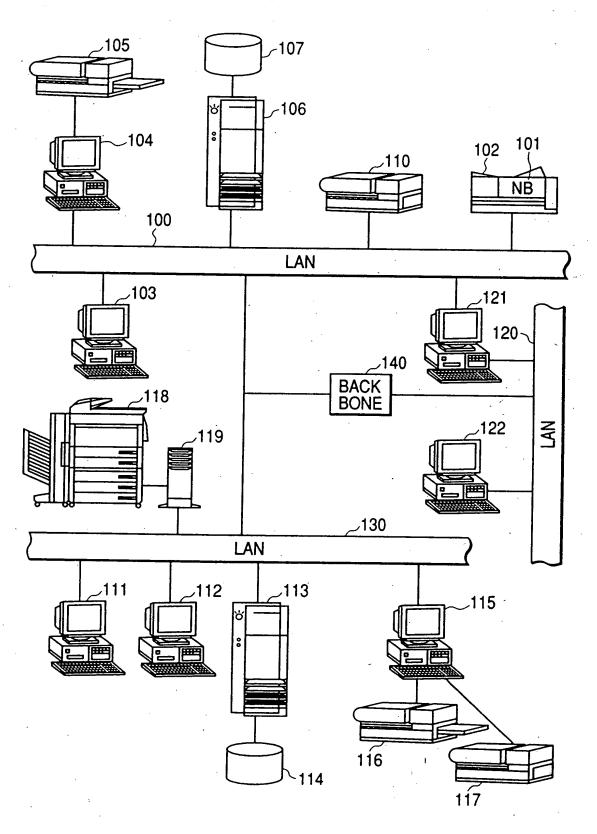
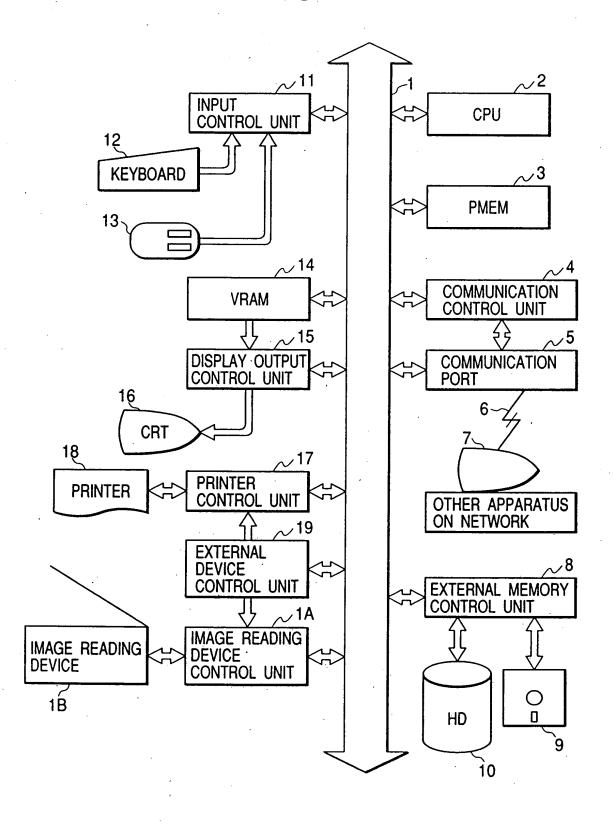


FIG. 2



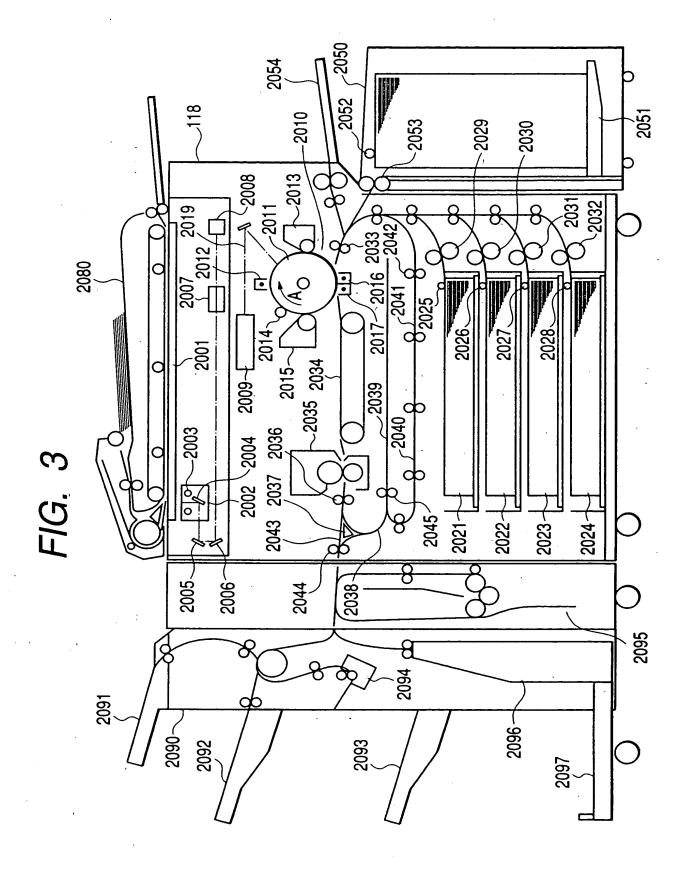
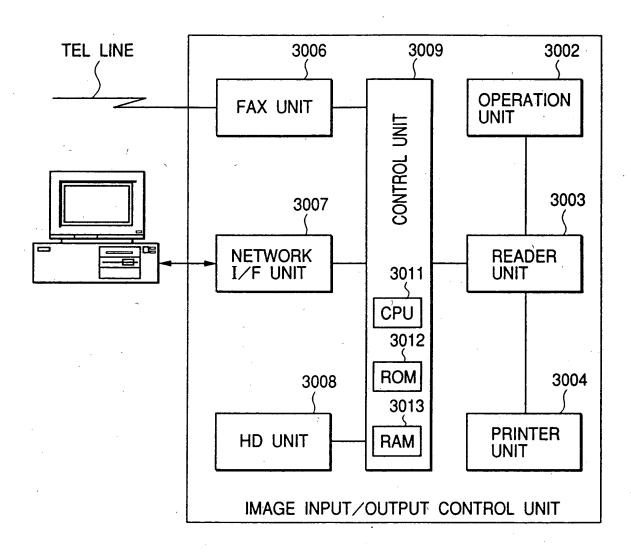


FIG. 4



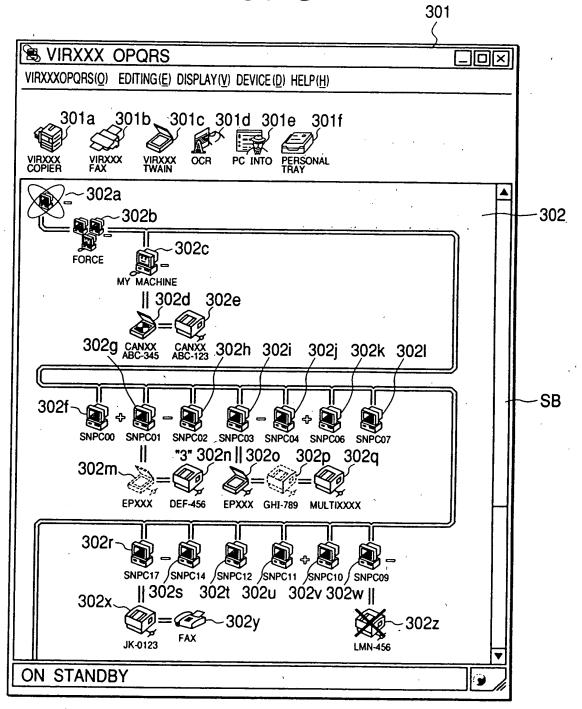


FIG. 6

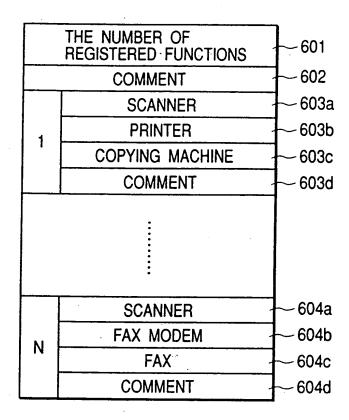


FIG. 8

5	01 (
VIRXXX OPORS	
INDICATED COMBINATION IS NOT EFFECTIVE	٠.
OK .	

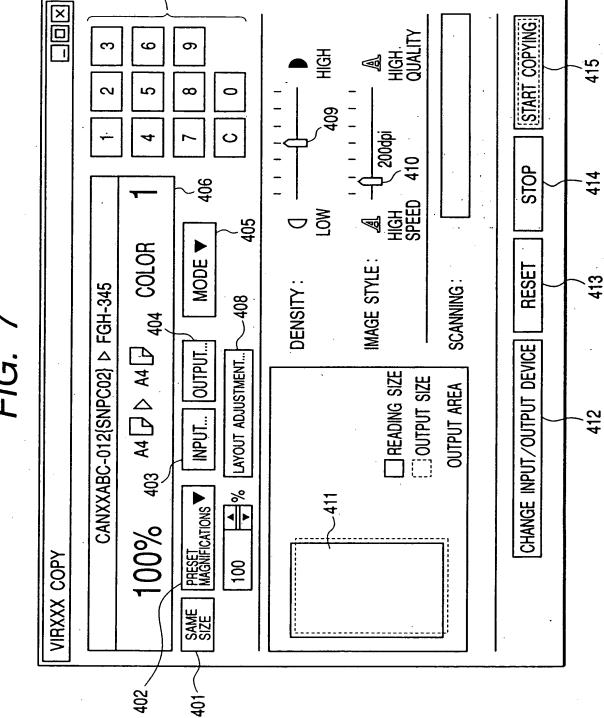
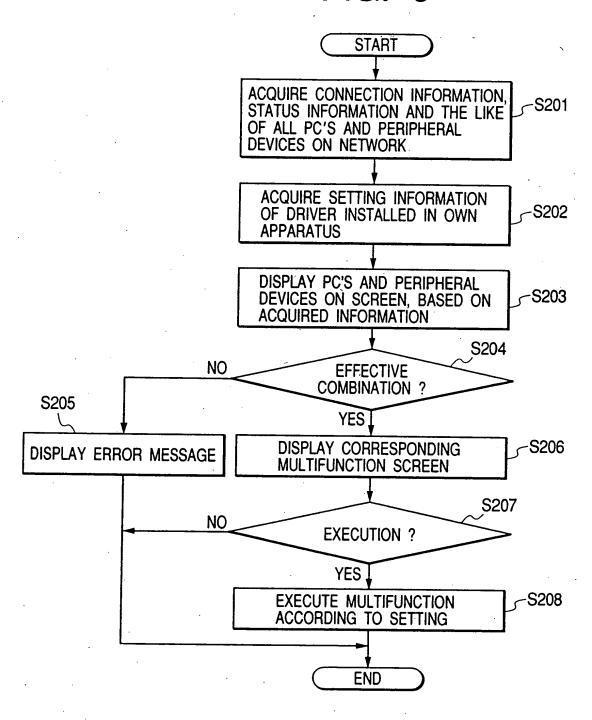


FIG. 7

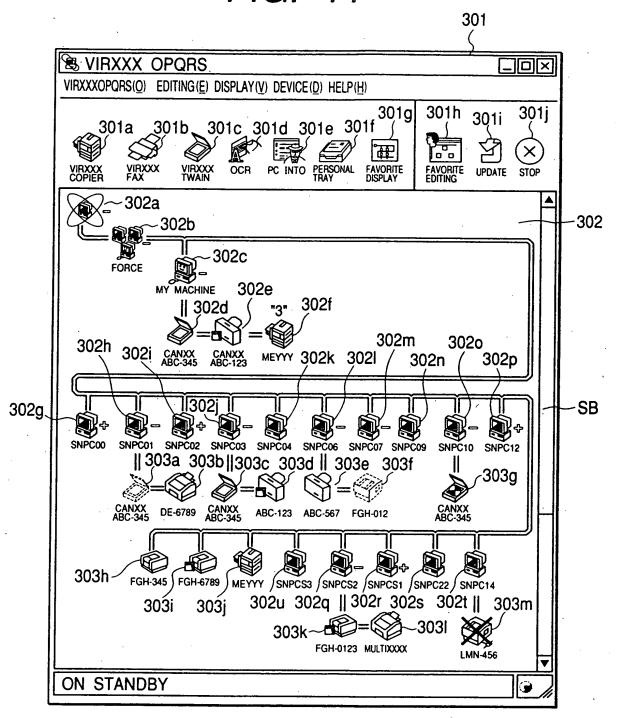
FIG. 9



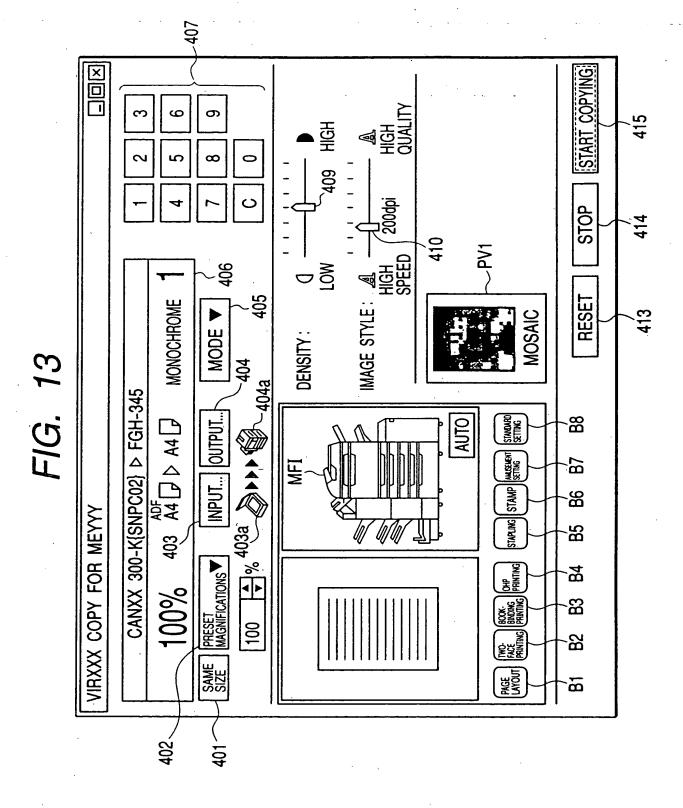
800

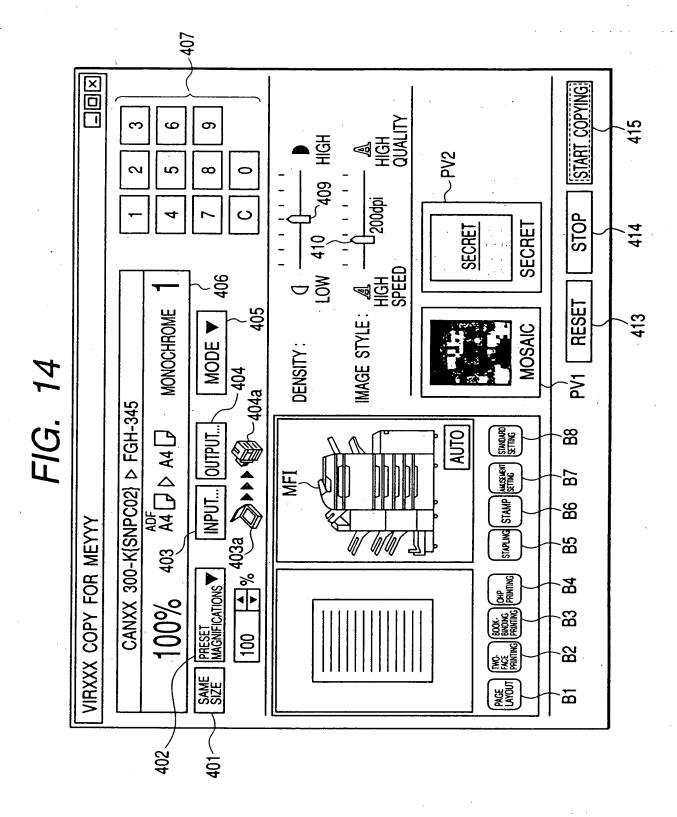
PRINTER DRIVER NAME		
VERSION INFORMATION		
	COMMENT]
	ORIGINAL SIZE	Ì
	OUTPUT SHEET SIZE	
PAGE SETTING	PRINTING DIRECTION	802
FAGE SETTING	PAGE LAYOUT	
	MAGNIFICATION	
·	STAMP	J
	PRINTING METHOD	
FINISH	BINDING DIRECTION	803
	SHEET DISCHARGE METHOD	
OUEET EEED	SHEET FEED METHOD	804
SHEET FEED	OHP PRINTING DETAIL SETTING	5004
DEVICE CETTING	SHEET FEED OPTION	805
DEVICE SETTING	SHEET DISCHARGE OPTION	3003

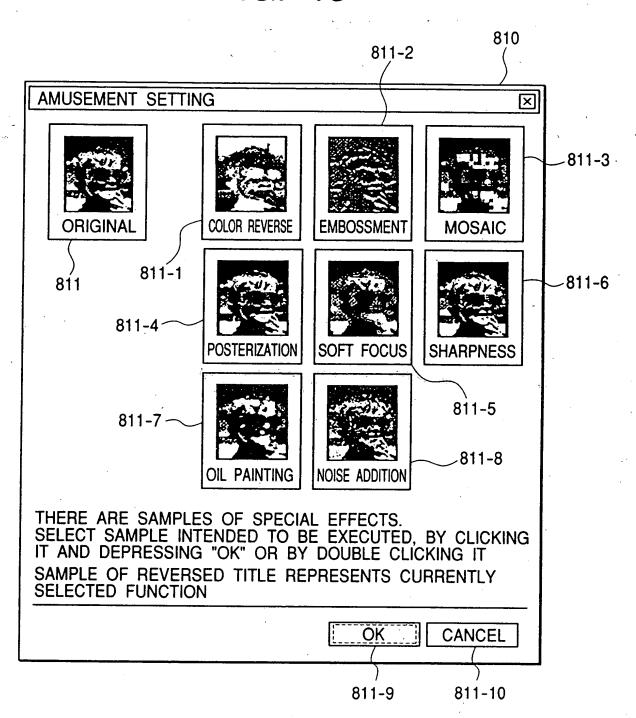
FIG. 11

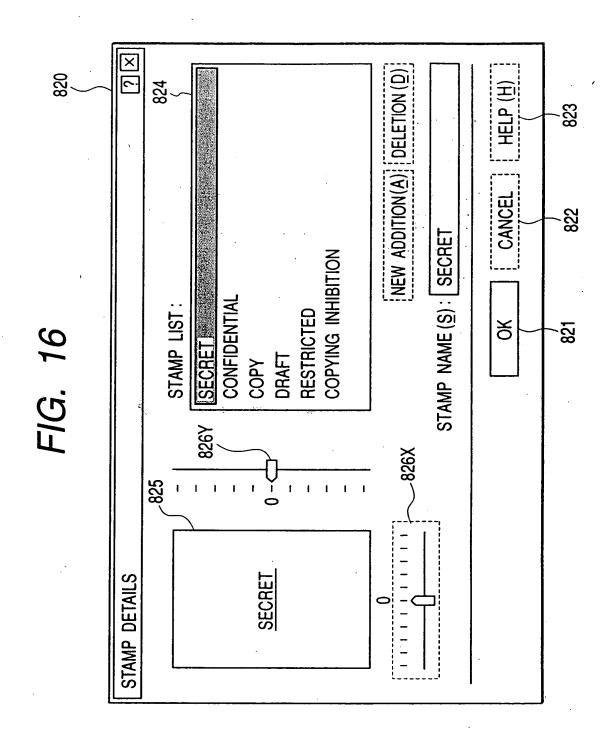


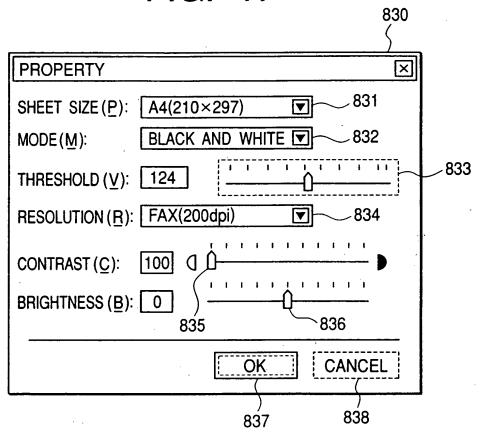
ALITY OUALITY က မ တ ည ω 300dpi ပ STOP 414 HGH SPEED -D M 406 IMAGE STYLE: RESET A4 □ ▷ A4 □ 404 COLOR MODE ▼ 413 DENSITY: FIG. 12 —404a CANXX 300-K(SNPC02) > FGH-345 AUTO INPUT... OUTPUT... STANDARD . 8 403a 20 bb b 1800 403a AMJSEMENT Setting 87 MFI STAMP <u>8</u> VIRXXX COPY FOR MEYYY STAPLING <u>B</u>, PRESET MAGNIFICATIONS **%** 100% BOOK-BINDING PRINTING 83 FACE PRINTING **B**2 SAME PAGE <u>a</u> 402 \$











<u>800</u>

PRINTER DRIVER NAME		
VERSION INFORMATION		
COMMENT		
PAGE SETTING RESOURCE OFFSET		
	ORIGINAL SIZE]
	RESOURCE OFFSET	
	OUTPUT SHEET SIZE]
	RESOURCE OFFSET	
	PRINTING DIRECTION	
	RESOURCE OFFSET	}802
	PAGE LAYOUT]
	RESOURCE OFFSET	
	MAGNIFICATION	
	RESOURCE OFFSET	
·	STAMP	
	RESOURCE OFFSET	
FINISH	RESOURCE OFFSET]
	PRINTING METHOD	
	RESOURCE OFFSET	
	BINDING DIRECTION	}803
	RESOURCE OFFSET	
	SHEET DISCHARGE METHOD	
	RESOURCE OFFSET	Į
SHEET FEED	RESOURCE OFFSET	
	SHEET FEED METHOD	004
,	RESOURCE OFFSET	804
	OHP PRINTING DETAIL SETTING	
	RESOURCE OFFSET	Į
DEVICE SETTING	RESOURCE OFFSET	
	SHEET FEED OPTION	005
	RESOURCE OFFSET	805
	SHEET DISCHARGE OPTION	
	RESOURCE OFFSET	Į
RESOURCE DATA SEGMENT		

FIG. 19

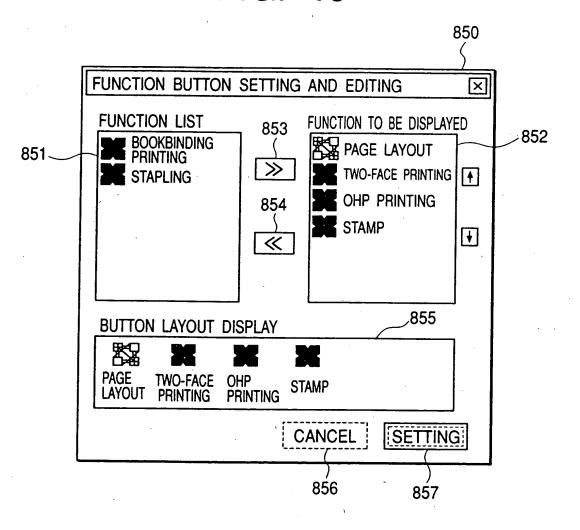
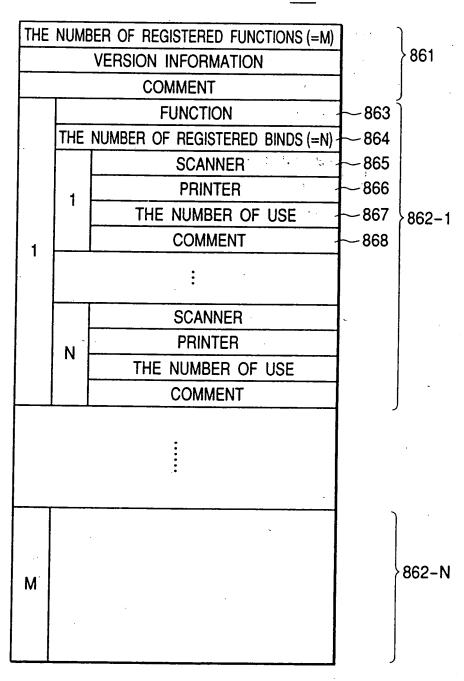


FIG. 20

860



870

MANAGEMENT DOMAIN NAME 871 THE NUMBER OF MANAGEMENT PRINTERS (=M) COMMENT PRINTER NAME 873-THE NUMBER OF LOGS (=N1) 874 -COMMENT 875 -INPUT INFORMATION APPLICATION NAME OR SCANNER ATTRIBUTE INFORMATION THE NUMBER OF TOTAL PRINTING PAGES SHEET SIZE 872 - 1876-1~ SHEET LONGITUDE SHEET LATITUDE COLOR OR BLACK/WHITE ONE FACE/TWO FACES TONER USE QUANTITY (Y, M, C,K) 876-N-- N1 PRINTER NAME THE NUMBER OF LOGS (=N2) COMMENT INPUT INFORMATION APPLICATION NAME OR SCANNER ATTRIBUTE INFORMATION THE NUMBER OF TOTAL PRINTING PAGES SHEET SIZE 872-M SHEET LONGITUDE 1 SHEET LATITUDE М COLOR OR BLACK/WHITE ONE FACE/TWO FACES TONER USE QUANTITY (Y, M, C,K) N₂

ITEM	CONTENTS	DATA RECORDING FORMAT
SENDER	FAX SENDER	ONLY WHEN FAX DATA CONTAINS VALID INFORMATION OF SENDER
FAX NUMBER	SENDER FAX NUMBER	ONLY WHEN FAX DATA CONTAINS VALID FAX NUMBER DATA IN CSI BLOCK
DATE	FAX RECEPTION DATE	THE FORMAT IS "YY/MM/DD HH:MM" ("HH" IS 24-HOUR FORMAT)
RECEPTION RESULT	FAX RECEPTION RESULT STATUS	NORMAL END - RECEPTION SUCCESS RECEPTION FAILURE
RECEPTION TIME	TIME TO COST RECEIVING FAX	THE FORMAT IS "HH:MM:SS". IN CASE OF LESS THAN 1 HOUR, THE FORMAT IS "MM:SS"
RECEPTION PAGE	TOTAL FAX RECEPTION PAGES	
ERROR INFORMATION	RECEIVE ERROR INF.	
RESOLUTION	RECEPTION FAX RESOLUTION	100, 200dpi
COMPRESSION SYSTEM	RECEPTION FAX COMPRESSION SYSTEM	MH, MR, MMR

22 / 45 FIG. 23

- ITEM	CONTENTS	DATA RECORDING FORMAT
RECEIVER	FAX RECEIVER	RECEIVER'S NAME THAT IS
TIEGETVETT	THE TEOLITER	INDICATED IN FAX SENDING DIALOG
FAX NUMBER	RECEIVER FAX NUMBER	
DATE	FAX TRANSMISSION DATE	THE FORMAT IS "YY/MM/DD HH:MM" ("HH" IS 24-HOUR FORMAT)
TRANSMISSION RESULT	FAX TRANSMISSION RESULT	NORMAL END — TRANSMISSION SUCCESS TRANSMISSION FAILURE PARTIALLY FAILED (SOME SENDING FAILED IN CASE OF MULTIPLE RECEIVERS)
TRANSMISSION TIME	TIME TO COST TRANSMITTING FAX	FORMAT IS "HH:MM:SS". IF LESS THAN 1 HOUR, FORMAT IS "MM:SS"
THE NUMBER OF TRIALS	THE NUMBER OF TRANSMISSION TRIALS	
DOCUMENT NAME	DOCUMENT NAME THAT IS SENT	IN VEAX PRINTER THE NAME OF PRINTED DOCUMENT
·		IN CASE OF VOC'S FUNCTION, (SCAN IMAGE AND SEND FAX) THIS NAME IS "PCNAME- YYMMDDHHMM. TIX"
THE NUMBER OF RECEIVERS		
TRANSMISSION PAGE	THE NUMBER OF TRANSMISSION FAX PAGES	(TRANSMISSION PAGE)/(TOTAL PAGE) EX.: TOTAL PAGE:100PAGES TRANSMISSION PAGE:25PAGES DISPLAY 25/100
ERROR INFORMATION	TRANSMISSION ERROR INFORMATION OF THE JOB	ERROR INFORMATION LIKE "RECEIVER FAX IS BUSY"
BELONGING OF RECEIVER	BELONGING OF FAX RECEIVER	DESTINATION COMPANY NAME+ BELONGING POST
COMMENT	COVER PAGE COMMENT	,
RESOLUTION	TRANSMISSION FAX RESOLUTION	100, 200dpi
COMPRESSION SYSTEM	TRANŚMISSION FAX COMPRESSION SYSTEM	MH, MR, MMR
RECEPTION TIME (FOR SERVER)	THE TIME FAX DATA IS RECEIVED TO SERVER'S WAITING TRAY	YY/MM/DD HH:MM
SENDER	USER NAME WHO SENDS THIS FAX	
SENDER'S PC	DATA SENDER'S PC NAME	

ITEM	CONTENTS
USER NAME	NAME OF USER WHO PERFORMS SCAN (USER NAME IS JUDGED BY USING INFORMATION IN HTTP HEADER)
SCAN START TIME	TWAIN SESSION START TIME (SNT BEGIN SESSION CALL TIME)
SCAN END TIME	TWAIN SESSION END TIME (SNT END SESSION CALL TIME)
THE NUMBER OF TOTAL SCAN PAGES	THE TOTAL NUMBER OF PAGES OF SCAN DOCUMENT (MAX 10 DIGITS)
MACHINE NAME	NAME OF MACHINE WHICH PERFORMS SCAN (MAX 15 DIGITS)
TWAIN DRIVER NAME	NAME OF TWAIN DRIVER WHICH IS USED FOR SCAN (MAX 32 DIGITS)
SHEET SIZE	
SHEET LONGITUDE	SHEET HEIGHT REPRESENTED BY UNIT OF 1/10mm (MAX 4 DIGITS)
SHEET LATITUDE	SHEET WIDTH REPRESENTED BY UNIT OF 1/10mm (MAX 4 DIGITS)
COLOR OR BLACK/ WHITE	1 : MONOCHROME 2 : COLOR

ITEM	CONTENTS
USER NAME	NAME OF USER WHO PERFORMS PRINTING
PRINTING START TIME	PRINTING JOB START TIME
PRINTING END TIME	PRINTING JOB END TIME
THE NUMBER OF TOTAL PRINTING PAGES	THE TOTAL NUMBER OF PAGES OF PRINTING DOCUMENT (MAX 10 DIGITS)
MACHINE NAME	NAME OF MACHINE TO WHICH PRINTING IS INSTRUCTED (MAX 15 DIGITS)
PRINTER DRIVER NAME	NAME OF PRINTER DRIVER WHICH IS USED FOR PRINTING (MAX 32 DIGITS)
APPLICATION NAME	NAME OF APPLICATION WHICH PERFORMS PRINTING ATTRIBUTE INFORMATION OF SCANNER MACHINE NAME, RESOLUTION, COLOR/ MONOCHROME IN CASE OF SCANNER
THE NUMBER OF DESIGNATED PRINTS	THE NUMBER OF PRINTS DESIGNATED IN PRINTING (MAX 6 DIGITS)
SHEET SIZE	
SHEET LONGITUDE	SHEET HEIGHT REPRESENTED BY UNIT OF 1/10mm (MAX 4 DIGITS)
SHEET LATITUDE	SHEET WIDTH REPRESENTED BY UNIT OF 1/10mm (MAX 4 DIGITS)
COLOR OR BLACK/ WHITE	1 : MONOCHROME 2 : COLOR
ONE FACE/TWO FACES	1:ONE FACE 2:TWO FACES
TONER USE QUANTITY (Y, M, C, K)	TONER USE QUANTITY

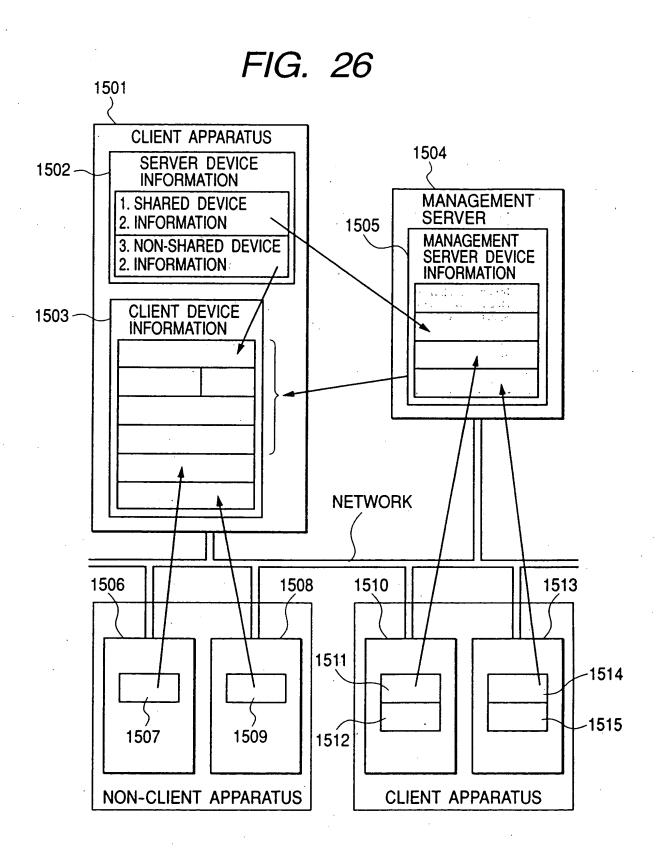


FIG. 27 1505 **VERSION** 1601 -HEADER INDEX TABLE NUMBER - N INFORMATION INDEX TABLE OFFSET DATA OFFSET 1602 -DATA SIZE ELEMENT [0] **FLAG** INDEX TABLE DATA OFFSET **ELEMENT [N-1]** DATA SIZE **FLAG** PC NAME 1604 -LOGON USER 1603-1-LICENSE INFORMATION PC OS INFORMATION **INFORMATION** PRINTER INFORMATION NUMBER -- NO 1605 SCANNER INFORMATION NUMBER -- N1 FAX BOARD INFORMATION NUMBER -- N2 PRINTER INFORMATION [0] CLIENT PC **DEVICE INFORMATION** PRINTER INFORMATION [N0-1] DATA [0] SCANNER INFORMATION [0] 1606 -SCANNER INFORMATION [N1-1] FAX BOARD INFORMATION [0] 1607~ FAX BOARD INFORMATION [N2-1] 1603-N PC INFORMATION CLIENT PC PRINTER INFORMATION **DEVICE INFORMATION** SCANNER INFORMATION DATA [N-1] FAX BOARD INFORMATION

FIG. 28A

1604

INFORMATION	CONTENTS
PC NAME	PC'S NET BIOS NAME
LOGON USER	PC'S LOGON USER
LICENSE INFORMATION	LICENSE NUMBER
OS INFORMATION	95/98 OR NT
NUMBER OF PRINTER INFORMATION	
NUMBER OF SCANNER INFORMATION	
NUMBER OF FAX BOARD INFORMATION	

FIG. 28B

1605

INFORMATION	CONTENTS	ACQUIREMENT METHOD
PRINTER NAME	(C) PRINTER NAME	PPRINTERNAME IN PRINTER _INFO_2
DRIVER NAME	(C) DRIVER NAME	PDRIVERNAME IN PRINTER _INFO_2
SHARED NAME	(C) SHARED NAME IN THE NETWORK	PSHARENAME IN PRINTER _INFO_2
PORT NAME	(C) PRINTER PORT INFORMATION	PPORTNAME IN PRINTER _INFO_2
SHARED INFORMATION	(C) THE INFORMATION TO SHARE AS NETWORK PRINTER	PATTRIBUTENAME IN PRINTER _INFO_2
SERVER NAME	(C) SERVER PC OF SHARED PRINTER	PSERVERNAME IN PRINTER _INFO_2
COLOR INFORMATION	(A)	DMCOLOR OF PDEVMODE IN PRINTER_INFO_2

(C) — CONNECTION INFORMATION, (A) — DEVICE ATTRIBUTE INFORMATION

FIG. 29A

. <u>1606</u>

INFORMATION	CONTENTS	ACQUIREMENT METHOD	
TWAIN SOURCE NAME	(C) TWAIN SOURCE NAME	OBTAINED BY TWAIN MANAGER TW_IDENTITY. PRODUCTNAME	
SHARED NAME	(C) SHARED NAME IN THE NETWORK	UNDER VOS MANAGEMENT	
SHARED INFORMATION	(C) SHARED INFORMATION LIKE PASSWORD IS SET OR NOT	UNDER VOS MANAGEMENT	
MANUFACTURER NAME	(A) TWAIN MANUFACTURER NAME	STUB'S SNTGETSCANNER ATTRIBUTE() CAN GET THIS INFORMATION	
ADF INFORMATION	(A) ADF CONNECTION INFORMATION	STUB'S SNTGETSCANNER ATTRIBUTE() CAN GET THIS INFORMATION	
COLOR INFORMATION	(A) TWAIN DEVICE'S COLOR INFORMATION	STUB'S SNTGETSCANNER ATTRIBUTE() CAN GET THIS INFORMATION	
UI INFORMATION	(A) SILENT UI OR NOT	STUB'S SNTGETSCANNER ATTRIBUTE() CAN GET THIS INFORMATION	
THE FOLLOWING INFORMATION DOES NOT BE NEEDED FOR THE PURPOSE OF SHOWING THE SCANNER ICON. BUT VTD MUST CHECK THE TWAIN DRIVER VERSION WHEN IT IS CONNECTED TO REMOTE SCANNER, BECAUSE VTD SAVES THE INFORMATION OF CAPABILITIES AND MUST JUDGE IF THIS INFORMATION IS RIGHT OR NOT. THEREFORE IT MAY BE GOOD WAY TO SAVE THE FOLLOWING INFORMATION IN THIS SCANNER INFORMATION TABLE. THIS TOPICS IS NECESSARY TO DISCUSS WITH PECAN. IF YOU JUDGE THAT THE FOLLOWING ITEMS ARE NOT NEEDED, PLEASE TELL US			
OTHER TW_IDENTITY INFORMATION (EX:TWAIN PROTOCOL VERSION, TWAIN DRIVER VERSION)		THE ELSE OF TW_IDENTITY INFORMATION (EX. TW_IDENTITY. PROTOCOLMAJOR, TW_IDENTITY. PROTOCOLMINOR, TW_IDENTITY. VERSION. MAJOR NUM, TW_IDENTITY. VERSION. MINOR NUM)	

FIG. 29B

1607

INFORMATION	CONTENTS	ACQUIREMENT METHOD
SHARED NAME	(C) SHARED NAME IN THE NETWORK	UNDER VOS MANAGEMENT

<u>1502</u> (<u>1511</u>, <u>1514</u>)

)	
LIEADED	VERSION		
	INDEX TABLE NUMBER — 1		
	INDEX TABLE C	PFSET	
		DATA OFFSET	
_INDEX TABLE	ELEMENT [0]	DATA SIZE	
		FLAG	
		PC NAME	
		LOGON USER	
	PC	LICENSE INFORMATION	
- ,	INFORMATION	OS INFORMATION	
,		PRINTER INFORMATION NUMBER NO	
		SCANNER INFORMATION NUMBER N1	
		FAX BOARD INFORMATION NUMBER N2	
	PRINTER INFOR	MATION [0]	
	PRINTER INFORMATION [N0-1]		
`	SCANNER INFORMATION [0]		
	:		
	SCANNER INFORMATION [N1-1]		
FAX BOARD INFORMATION [0]		FORMATION [0]	
	FAX BOARD INFORMATION [N2-1]		
	HEADER INFORMATION INDEX TABLE LOCAL DEVICE INFORMATION DATA [0]	INDEX TABLE OF INDEX TABLE OF INDEX TABLE OF INDEX TABLE OF INFORMATION LOCAL DEVICE INFORMATION DATA [0] PRINTER INFORMATION SCANNER INFORMATION FAX BOARD INFORMATION INFO	

<u>1503 (1512, 1515)</u> **VERSION** 1601 ~ HEADER INDEX TABLE NUMBER - N INFORMATION INDEX TABLE OFFSET DATA OFFSET 1602 -ELEMENT [0] DATA SIZE FLAG INDEX TABLE DATA OFFSET ELEMENT [N-1] DATA SIZE **FLAG** 1701-PC INFORMATION LOCAL DEVICE **INFORMATION** PRINTER INFORMATION DATA SCANNER INFORMATION 1603-1-PC INFORMATION CLIENT PC DEVICE **INFORMATION** PRINTER INFORMATION DATA SCANNER INFORMATION 1603-N-PC INFORMATION CLIENT PC DEVICE PRINTER INFORMATION **INFORMATION** DATA SCANNER INFORMATION 1507 NON-CLIENT PC DEVICE PC INFORMATION INFORMATION DATA PRINTER INFORMATION 1509 -PC INFORMATION NON-CLIENT PC DEVICE INFORMATION DATA PRINTER INFORMATION

FIG. 32

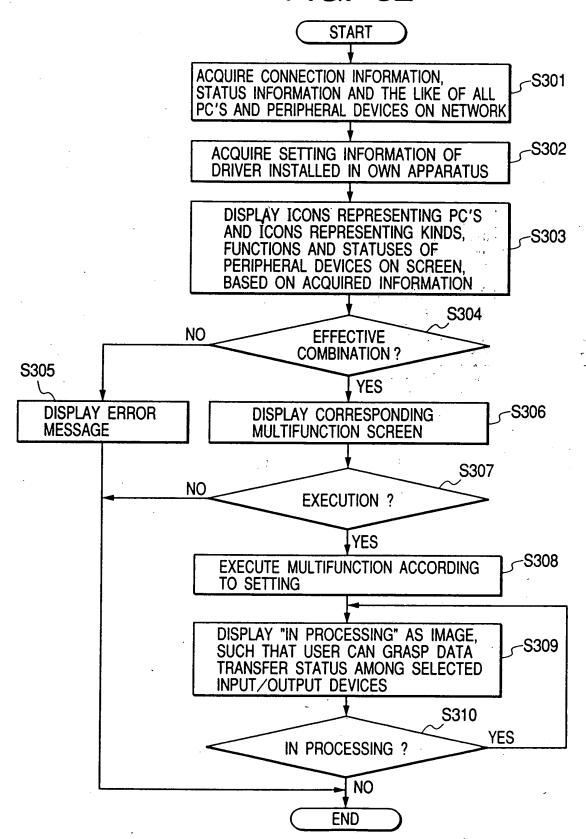
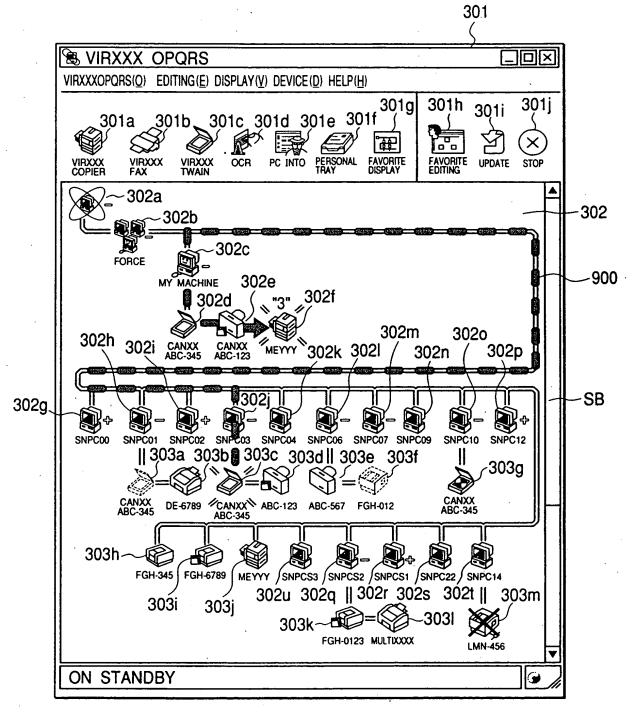
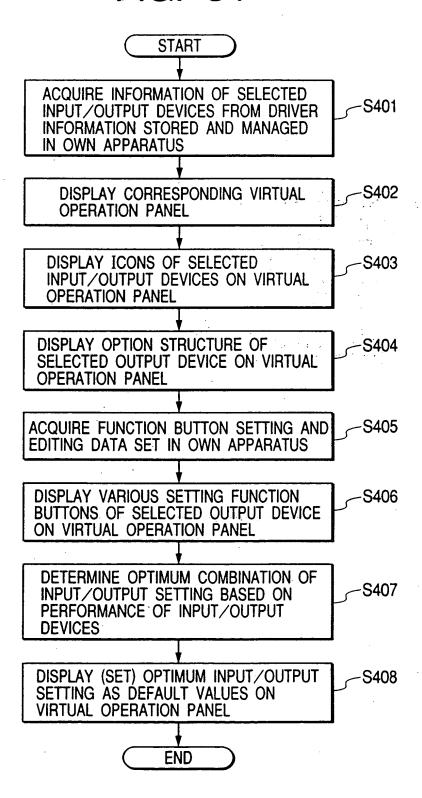


FIG. 33





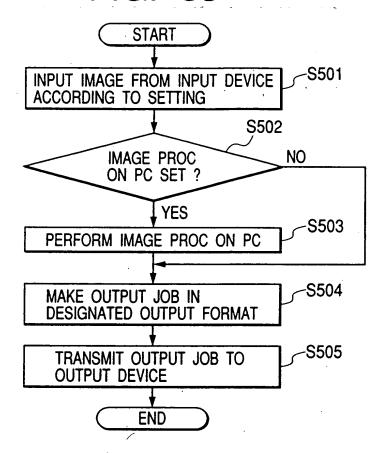


FIG. 36

901

VIRXXX OPORS

THE NUMBER OF SHEETS FOR OUTPUT DOES NOT SUFFICE FOR PERFORMING INSTRUCTED PROCESSING CONFIRM THE NUMBER OF SHEETS

- · WHEN "CANCEL" BUTTON IS DEPRESSED, PROCESSING STOPS
- WHEN "OUTPUT FORMAT CHANGE" BUTTON IS DEPRESSED, OTHER CAPABLE OUTPUT FORMAT SUCH AS 2-IN-1 OUTPUT IS DISPLAYED
- WHEN "CONTINUATION" BUTTON IS DEPRESSED, PROCESSING CONTINUES

CONTINUATION OUTPUT FORMAT CHANGE CANCEL

904

902

903

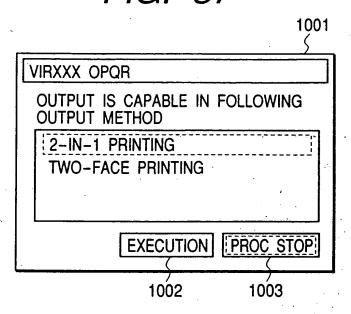


FIG. 39

VIRXXX OPQRS

THERE IS A POSSIBILITY WHERE BLACK TONER AND CYAN TONER ARE INSUFFICIENT

CONFIRM (AND FILL) BLACK AND CYAN TONER QUANTITIES, AND AGAIN PERFORM PROC

WHEN "CONTINUATION" BUTTON IS DEPRESSED, PROCESSING CONTINUES

OK CONTINUATION

1102 1103

FIG. 38

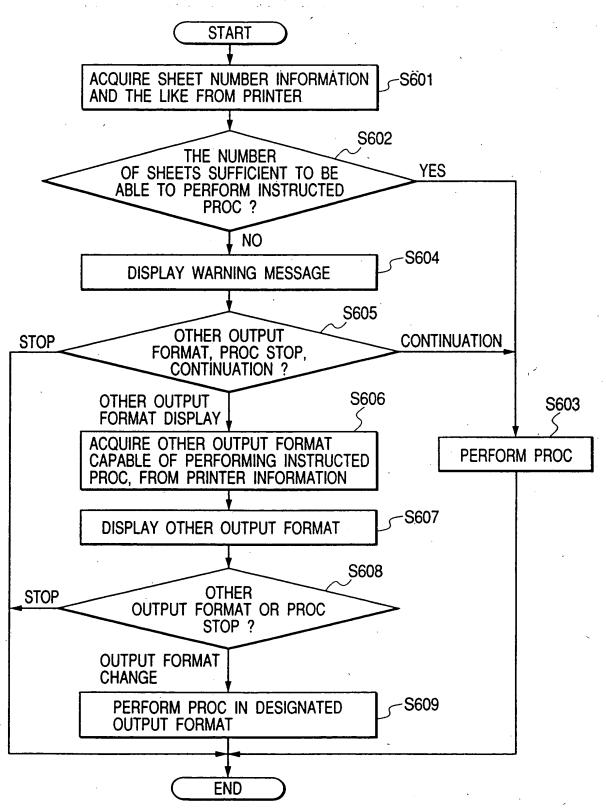
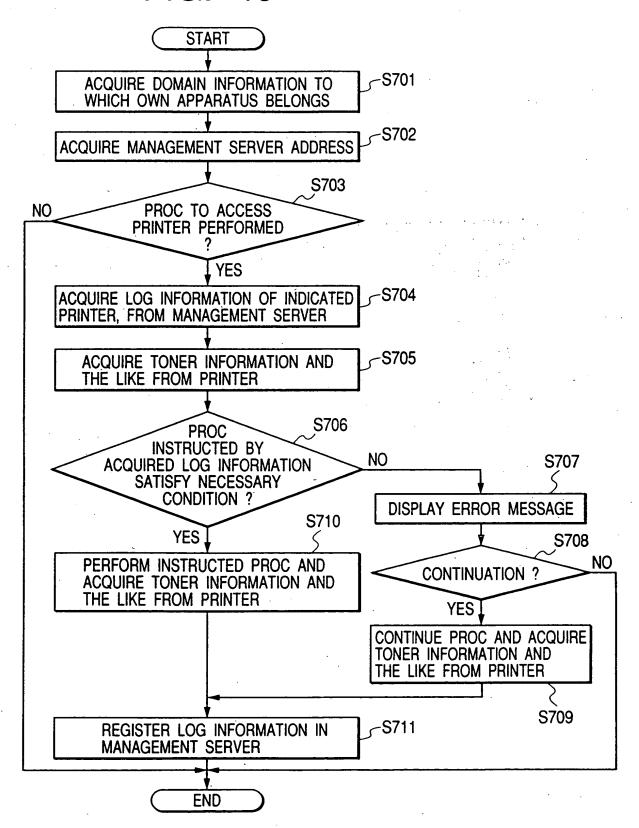
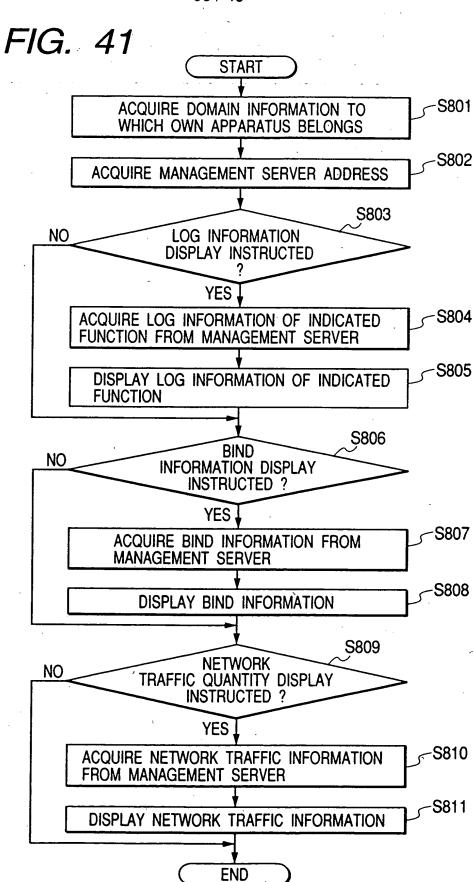
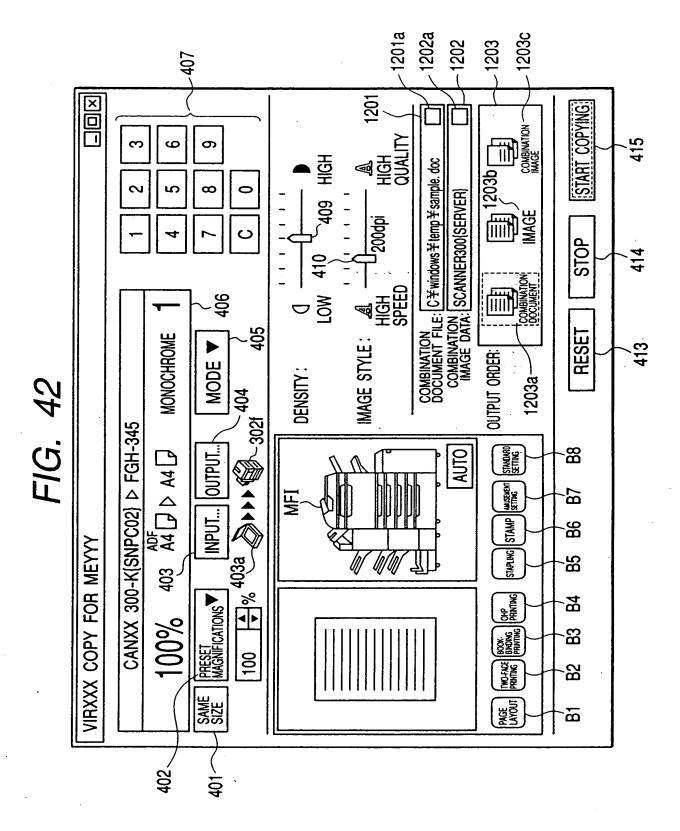
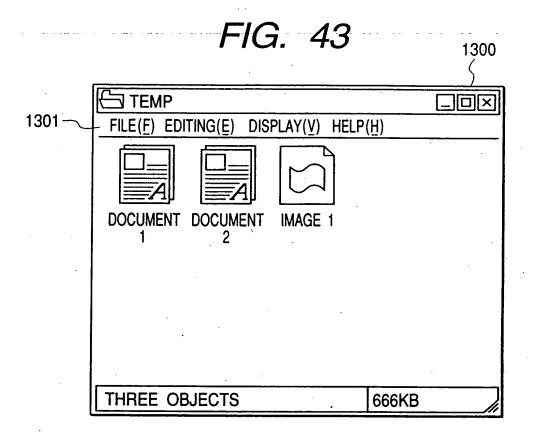


FIG. 40









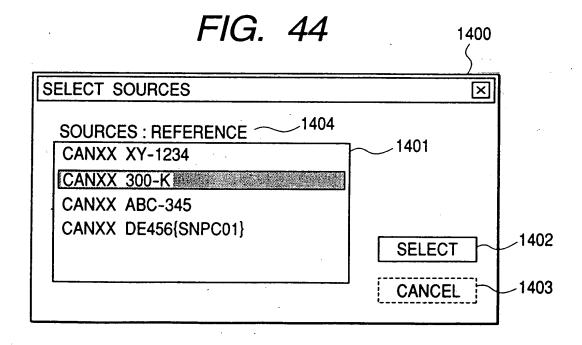
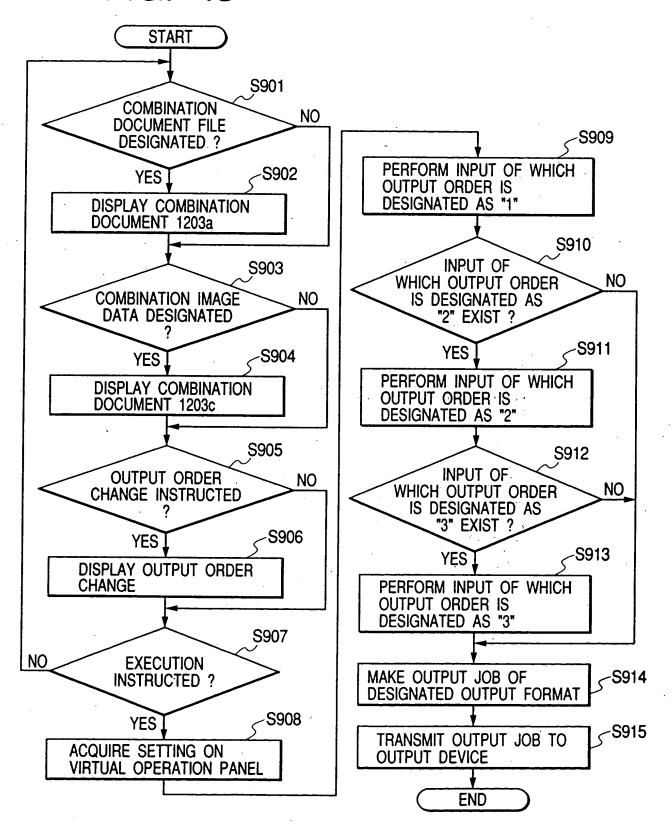


FIG. 45



STORAGE MEDIUM SUCH AS FD, CD-ROM OR THE LIKE

,
DIRECTORY INFORMATION
1ST DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF CHART SHOWN IN FIG. 9
2ND DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 32
3RD DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 34
4TH DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 35
5TH DATÁ PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 38
6TH DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 40
7TH DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 41
8TH DATA PROC PROGRAM PROGRAM CODE GROUP CORRESPONDING TO STEPS OF FLOW CHART SHOWN IN FIG. 45

⊗				
	HELP (<u>H)</u>	·		
		: '		
⊗ SCANNER USE LOG DATA			Ĺ.	
USER NAME DRIVER NAME	START TIME	END TIME	THE NEMBER OF SHEETS	SIZE
KAKIMOTO SCANNER OF MAKER A: XX620X	1999/10/14 17:33:05	1999/10/14 17:34:55	1	A4
MACHIDA SCANNER OF MAKER B: XX7000X	1999/10/14 17:37:12	1999/10/14 17:38:11	1	A4
KAKIMOTO SCANNER OF MAKER A: XX620X	1999/10/14 17:42:54	1999/10/14 17:44:51	2	A4
KIZAKI SCANNER OF MAKER C:XX-350	1999/10/14 17:43:15	1999/10/14 17:48:35	4	A4
KAKIMOTO SCANNER OF MAKER B: XX7000X	1999/10/14 17:47:23	1999/10/14 17:48:33	1	A4
MACHIDA SCANNER OF MAKER A: XX620X	1999/10/14 17:54:11	1999/10/14 17:59:01	6	A4
KIZAKI SCANNER OF MAKER B: XX7000X	1999/10/15 8:49:44	1999/10/15 8:59:24	10	A4
MACHIDA SCANNER OF MAKER C:XX-350	1999/10/15 8:52:52	1999/10/15 9:12:23	21	A4
MACHIDA SCANNER OF MAKER A: XX620X	1999/10/15 8:53:34	1999/10/15 8:54:14	1	A5
KIZAKI SCANNER OF MAKER A: XX620X	1999/10/15 9:01:17	1999/10/15 9:23:00	35	A5
MACHIDA SCANNER OF MAKER C:XX-350	1999/10/15 9:13:29	1999/10/15 9:16:12	2	A4
KAKIMOTO SCANNER OF MAKER B: XX7000X	1999/10/15 9:14:32	1999/10/15 9:15:29	1	A4
KIZAKI SCANNER OF MAKER A: XX620X	1999/10/15 9:29:55	1999/10/15 9:32:02	2	A4
MACHIDA SCANNER OF MAKER B: XX7000X	1999/10/15 9:35:02	1999/10/15 9:36:23	1	A4
4				
				1

FIG. 48A

4802	4801
SCANNER OF MAKER A: XX620X FAX BOARD M200 102 SCANNER OF MAKER A: XX620X FAX BOARD M200 102 SCANNER OF MAKER A: XX620X FAX BOARD M200 102 SCANNER OF MAKER A: XX620X FAX BOARD M200 102 SCANNER OF MAKER A: XX620X FAX BOARD M200 102 SCANNER OF MAKER A: XX620X FAX BOARD M200 102 SCANNER OF MAKER A: XX620X PRINTER OF MAKER A: XXX-2160 SCANNER OF MAKER A: XX620X PRINTER OF MAKER A: XXX-2160 SCANNER OF MAKER A: XX320X PRINTER OF MAKER A: XXX-2160 SCANNER OF MAKER A: XX320X PRINTER OF MAKER A: XXX-850 SCANNER OF MAKER A: XX320X PRINTER OF MAKER A: XXX-850 SCANNER OF MAKER A: XX320X PRINTER OF MAKER A: XXX-850	THE NEMBER 148 80 74 62 30 16
	1,

FIG. 48B

